

LIBRARY DEVICE

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Abstract

PROBLEM TO BE SOLVED: To enable a library device itself to recognize or update the information of the frame constitution by automatically detecting it, when the library device is newly installed or the frame constitution is changed after the installation, or the like.

SOLUTION: This device is furnished with plural frames F1-F4 and an accessor 23 moving to positions of each of the frames F1-F4 for performing the specified process. Each of the frames F1-F4 is provided with frame identifier 20 including a code for identifying the kind, and the accessor 23 is provided with a sensor 24 as the detecting means to read out the frame identifier 20 on each of the frames F1-F4, then the frame constitution information of this device is recognized in accordance with the contents of the frame identifier 20 which are read out by the sensor 24 of the accessor 23 moving to the position of the specific frame, and the information of the moved position of the accessor 23.

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